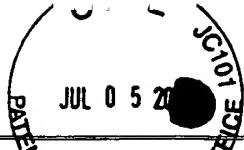


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	Applicant: Yehuda Ivri et al.	
	Filing Date: April 18, 2000	Group:

Reference Designation			U.S. PATENT DOCUMENTS			Page 1
Examiner Initial	Document No.	Date	Name	Class	Sub-class	Filing Date (If Appropriate)
AA	2,101,304	12/37	Wright	120	50	
AB	2,158,615	05/39	Wright	120	50	
AC	2,187,528	01/40	Wing	120	50	
AD	2,223,541	12/40	Baker	120	50	
AE	2,266,706	12/41	Fox et al.	128	173	
AF	2,283,333	05/42	Martin	120	50	
AG	2,292,381	08/42	Klagges	120	50	
AH	2,360,297	10/44	Wing	120	52	
AI	2,375,770	05/45	Dahlberg	120	52	
AJ	2,404,063	07/46	Healy	120	51	
AK	2,430,023	11/47	Longmaid	120	52	
AL	2,474,996	07/49	Wallis	120	52	
AM	2,512,004	06/50	Wing	120	52	
AN	2,521,657	09/50	Severy	120	50	
AO	2,681,041	06/54	Zodtner et al.	120	50	
AP	2,779,623	03/51	Eisenkraft	299	1	
AQ	2,935,970	05/60	Morse et al.	120	52	
AR	3,411,854	11/68	Röslar et al.	401	227	
AS	3,558,052	01/71	Dunn	293	3	
AT	3,738,574	06/73	Guntersdorfer et al.	239	102	
AU	3,790,079	02/74	Berglund et al.	239	3	
AV	3,804,329	04/74	Martner	239	4	
AW	3,812,854	05/74	Michaels et al.	128	194	
AX	3,950,760	04/76	Ilse-dore Stromberger et al.	846	140	
AY	3,958,249	05/76	DeMaine et al.	846	1	
AZ	3,983,740	10/76	Danel	73	12	
BA	4,005,435	01/77	Lundquist et al.	846	1	
BB	4,119,096	10/78	Drews	128	194	
BC	4,159,803	07/79	Cameto et al.	239	102	
BD	4,226,236	10/80	Genese	128	218M	
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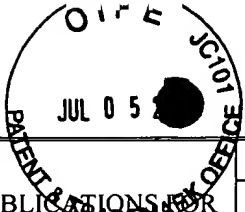
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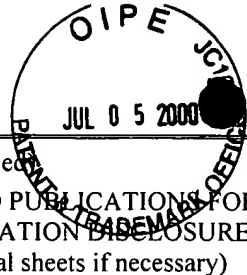
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<u>89</u> BF	4,261,512	04/81	Zierenberg	239	102	
___ BG	4,268,460	05/81	Boiarski et al.	261	1	
___ BH	4,294,407	10/81	Reichl et al.	239	102	
___ BI	4,300,546	11/81	Kruber	128	200	
___ BJ	4,301,093	11/81	Eck	261	1	
___ BK	4,334,531	06/82	Reichl et al.	128	200.14	
___ BL	4,336,544	06/82	Donald et al.	346	1.1	
___ BM	4,338,576	07/82	Takahashi et al.	331	67	
___ BN	4,368,476	01/83	Uehara et al.	346	140 R	
___ BO	4,389,071	06/83	Johnson, Jr. et al.	299	14	
___ BP	4,408,719	10/83	Last	239	102	
___ BQ	4,431,136	02/84	Janner et al.	239	102	
___ BR	4,454,877	06/84	Miller et al.	128	200.21	
___ BS	4,465,234	08/84	Maehara et al.	239	102	
___ BT	4,474,251	10/84	Johnson Jr.	175	67	
___ BU	4,474,326	10/84	Takahashi	239	102	
___ BV	4,475,113	10/84	Lee et al.	346	1.1	
___ BW	4,479,609	10/84	Maeda et al.	239	102	
___ BX	4,530,464	07/85	Yamamoto et al.	239	102	
___ BY	4,533,082	08/85	Maehara et al.	239	102	
___ BZ	4,539,575	09/85	Nilsson	346	140 R	
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___ CB	4,546,361	10/85	Brescia et al.	346	140 R	
___ CC	4,550,325	10/85	Viola	346	140 R	
___ CD	4,591,883	05/86	Isayama	346	140 R	
___ CE	4,593,291	06/86	Howkins	346	1.1	
___ CF	4,605,167	08/86	Maehara	239	102	
___ CG	4,620,201	10/86	Heinzl et al.	346	140 R	
___ CH	4,628,890	12/86	Freeman	123	593	
___ CI	4,632,311	12/86	Nakane et al.	239	101	
___ CJ	4,659,014	04/87	Soth et al.	239	102.2	
___ CK	4,681,264	07/87	Johnson Jr.	239	589.1	
___ CL	4,702,418	10/87	Carter et al.	239	101	

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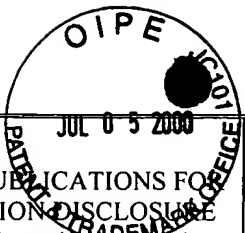
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			Applicant: Yehuda Ivri et al.		Filing Date: April 18, 2000	
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___ <del>CM</del>	4,722,906	2/88	Guire	436	501	
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___ CO	4,790,479	12/88	Matsumoto et al.	239	102.2	
___ CP	4,793,339	12/88	Matsumoto et al.	128	200.16	
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___ CS	4,826,759	05/89	Guire et al.	435	4	
___ CT	4,828,886	05/89	Hieber	427	422	
___ CU	4,850,534	07/89	Takahashi et al.	239	102.2	
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___ CY	4,968,299	11/90	Ahlstrand et al.	604	90	
___ CZ	4,973,493	11/90	Guire	427	2	
___ DA	4,976,259	12/90	Higson et al.	128	200.18	
___ DB	4,979,959	12/90	Guire	623	66	
___ DC	4,994,043	02/91	Ysebaert	604	191	
___ DD	5,002,582	03/91	Guire et al.	623	66	
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___ DI	5,076,266	12/91	Babaev	128	200.16	
___ DJ	5,080,649	01/92	Vetter	604	91	
___ DK	5,115,803	05/92	Sioutas	128	200.23	
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___ DM	5,152,456	10/92	Ross et al.	239	102.2	
___ DN	5,164,740	11/92	Irvi	346	1.1	
___ DO	5,170,782	12/92	Kocinski	128	200.16	
___ DP	5,180,482	01/93	Abys et al.	205	224	
___ DQ	5,186,164	02/93	Raghuprasad	128	200.14	
___ DR	5,186,166	02/1993	Riggs et al.	128	203.15	
___ DS	5,198,157	03/93	Bechet	264	9	

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			Filing Date: April 18, 2000		Group:	
<u>DT</u>	5,217,492	06/93	Guire et al.	623	11	
<u>DU</u>	5,258,041	11/93	Guire et al.	623	66	
<u>DV</u>	5,261,601	11/93	Ross et al.	239	102.2	
<u>DW</u>	5,263,992	11/93	Guire	623	66	
<u>DX</u>	5,297,734	03/94	Toda	239	102.2	
<u>DY</u>	5,299,739	04/94	Takahashi et al.	239	102.2	
<u>DZ</u>	5,312,281	05/94	Takashashi et al.	446	25	
<u>EA</u>	5,320,603	06/94	Vetter et al.	604	82	
<u>EB</u>	5,347,998	09/94	Hodson et al.	128	200.23	
<u>EC</u>	5,414,075	05/95	Swan et al.	568	333	
<u>ED</u>	5,415,161	05/95	Ryder	128	200.23	
<u>EE</u>	5,431,155	07/95	Marelli	128	200.14	
<u>EF</u>	5,458,135	10/95	Patton et al.	128	200.14	
<u>EG</u>	5,477,992	12/95	Jinks et al.	222	402.2	
<u>EH</u>	5,487,378	1/96	Robertson et al.	128	200.16	
<u>EI</u>	5,512,329	04/96	Guire	427	508	
<u>EJ</u>	5,512,474	04/96	Clapper et al.	435	240.243	
<u>EK</u>	5,515,842	5/1996	Lamseyev et al.	128	200.18	
<u>EL</u>	5,515,841	05/96	Robertson et al.	128	200.16	
<u>EM</u>	5,518,179	05/96	Humberstone et al.	239	102.2	
<u>EN</u>	5,533,497	07/96	Ryder	128	200.21	
<u>EO</u>	5,563,056	10/96	Swan et al.	435	180	
<u>EP</u>	5,579,757	12/96	McMahon et al.	128	200.21	
<u>EQ</u>	5,586,550	12/96	Ivri et al.	128	200.16	
<u>ER</u>	5,601,077	02/97	Imbert	128	200.14	
<u>ES</u>	5,637,460	06/97	Swan et al.	435	6	
<u>ET</u>	5,654,007	08/97	Johnson et al.	424	489	
<u>EU</u>	5,654,162	08/97	Guire et al.	435	7.92	
<u>EV</u>	5,665,068	09/97	Takamura	604	90	
<u>EW</u>	5,654,460	08/97	Rong	556	472	
<u>EX</u>	5,692,644	12/97	Gueyet	222	80	
<u>EY</u>	5,707,818	01/98	Chudzik et al.	435	7.93	
<u>EZ</u>	5,714,360	02/98	Swan et al.	435	174	

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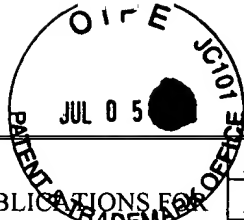


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<u>01</u> FA	5,714,551	02/98	Bezwada et al	525	411	
FB	5,744,515	04/98	Clapper	523	113	
FC	5,758,637	06/02/98	Ivri et al.	128	200.16	
FD	5,938,117	08/99	Ivri	219	4	
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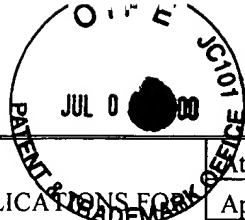
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FP	58-139757	08/83	Japan			
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FY	WO 96/09229	03/28/96	PCT			
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GA	GB 2 177 623 A	01/87	UK			
GB	GB 2 240 494 A	08/91	UK			
GC	GB 2 272 389 A	05/18/94	UK			
GD	GB 2 279 571 A	01/11/95	UK			
GE	2 101 500	1/83	UK			

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<input checked="" type="checkbox"/> GI	2 692 569 A1	06/18/92	FR			
<input type="checkbox"/> GJ						
<input type="checkbox"/> GK						
<b>OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)</b>						
<input checked="" type="checkbox"/> GL	Berglund, R.N., et al. Generation of Monodisperse Aerosol Standards. Environ. Sci. Technology 7:2:147 (1973).					
<input type="checkbox"/> GM	Allen, T. Particle Size Measurement. Chapman and Hall pp. 167-169 (1981).					
<input type="checkbox"/> GN	Ueha, S., et al. Mechanism of Ultrasonic Atomization Using a Multi-Pinhole Plate. J. Acoust. Soc. Jpn. (E) 6,1:21 (1985).					
<input type="checkbox"/> GO	Maehara, N., et al. Influence of the Vibrating System of a Multipinhole-plate Ultrasonic Nebulizer on Its Performance. Review of Scientific Instruments, 57 (11), November 1986, pp. 2870-2876.					
<input type="checkbox"/> GP	Maehara, N., et al. Optimum Design Procedure for Multi-Pinhole-plate Ultrasonic Atomizer. Japanese Journal of Applied Physics, 26:215 (1987).					
<input type="checkbox"/> GQ	Ashgriz, N., et al. Development of a Controlled Spray Generator. Rev. Sci. Instrum. 58(7):1291 (1987).					
<input type="checkbox"/> GR	Hikayama, H., et al. Ultrasonic Atomizer with Pump Function. Tech. Rpt. IEICE Japan US88-74:25 (1988).					
<input type="checkbox"/> GS	J. Acoustical Soc. Japan 44:2:116 (1988).					
<input type="checkbox"/> GT	J. Acoustical Soc. Japan 44:6:425 (1988).					
<input type="checkbox"/> GU	Siemens AG, 1989, "INK-JET PRINTING: THE PRESENT STATE OF THE ART," by Wolfgang R. Wehl.					
<input type="checkbox"/> GV	TSI Incorporated product catalog. Vibrating Orifice Aerosol Generator (1989).					
<input type="checkbox"/> GW	Gaiser Tool Company catalog, pp. 26, 29-30 (19__).					
<input type="checkbox"/> GX	Nogi, T., et al. Mixture Formation of Fuel Injection System in Gasoline Engine. Nippon Kikai Gakkai Zenkoku Taikai koenkai Koen Ronbunshu 69:660 (1991).					
<input type="checkbox"/> GY	D.C. Cipolla et al., "Assessment of Aerosol Delivery systems for Recombinant Human Deoxyribonuclease," <u>S.T.P. Pharma Sciences</u> 4 (1) 50-62, 1994					
<input type="checkbox"/> GZ	D.C. Cipolla et al., "Characterization of Aerosols of Human Recombinant Deoxyribonuclease I (rhDNase) Generated by Jet Nebulizers," <u>Pharmaceutical Research</u> II (4) 491-498, 1994					
<input type="checkbox"/> HA	I. Gonda, "Therapeutic Aerosols," <u>Pharmaceutics, The Sci. of Dosage Form Design</u> , M.E. Aulton, 341-358, 1988					
<input type="checkbox"/> HB	Anthony J. Hickey, "Pharmaceutical Inhalation Aerosol Technology," <u>Drugs And The Pharmaceutical Sciences</u> , (54) 172-173					
<input type="checkbox"/> HC	J.A. Abys et al., "Annealing Behavior of Palladium-Nickel All Electrodeposits," pp. 1-7.					
<input type="checkbox"/> HD	"Palla Tech Pd an Pd Alloy Processes - Procedure for the Analysis of Additive IVS in Palla Tech Plating Solutions by HPLC," <u>Technical Bulletin</u> , Electroplating Chemicals & Services, 029-A, Lucent Technologies, , pp. 1-5, 1996					
<input checked="" type="checkbox"/> HE	M.C. Manning et al., "Stability of Protein Pharmaceuticals," <u>Pharmaceutical Research</u> 6, 903-918 (1989)					
<input checked="" type="checkbox"/> HF	B.C. Hancock et al., "Molecular Mobility of Amorphous Pharmaceutical Solids Below Their Glass Transition Temperatures," <u>Pharmaceutical Research</u> 12, 799-806 (1995)					

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